47160 rev3_Layout 1 02/09/2011 13:57 Page 1

CM47160 MUK Rev 3

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ELIPTA Espresso and Filter Combination

47160

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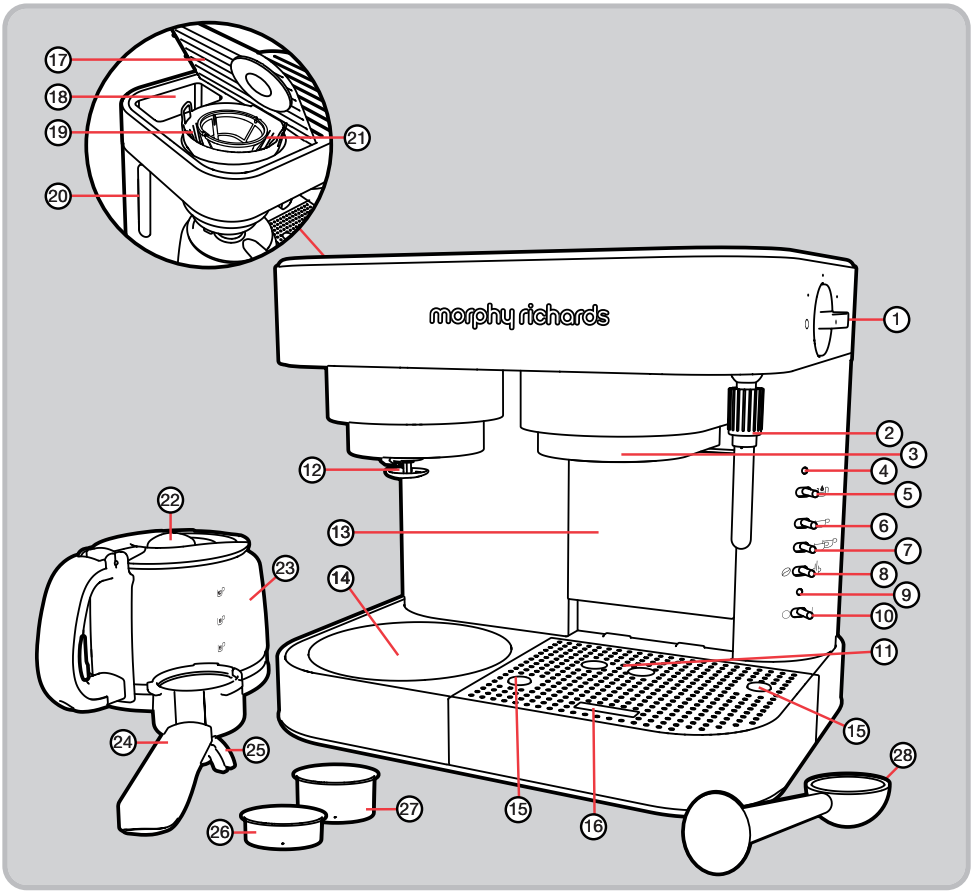
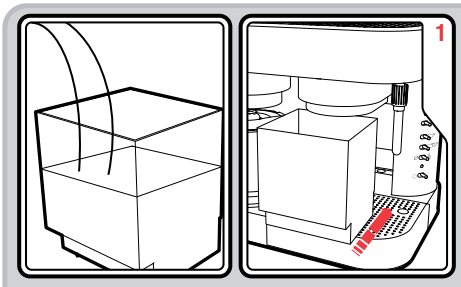
Product overview



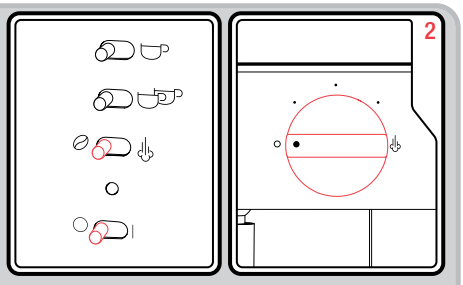
Features

(1) Steam Control
(2) Steam Wand
(3) Espresso Brewing Head
(4) Filter Coffee Indicator
(5) Filter Coffee Switch
(6) Espresso One Cup Switch
(7) Espresso Two Cup Switch
(8) Coffee or Hot Water/Steam Switch
(9) Temperature Indicator Light
(10) On/Off Switch
(11) Drip Tray
(12) Filter Coffee Anti Drip Valve
(13) Espresso Water Tank
(14) Filter Coffee Keep Warm Plate
(15) Drip Tray Adjustment Button
(16) Drip Tray Level Indicator
(17) Filter Lid
(18) Filter Coffee Water Tank
(19) Filter Holder
(20) Filter Coffee Water Gauge
(21) Permanent Mesh Filter
(22) Jug Lid
(23) Glass Jug
(24) Espresso Filter Holder
(25) Coffee Dispenser
(26) One Cup/E.S.E. Pod Filter
(27) Two Cup Filter
(28) Tamping Spoon

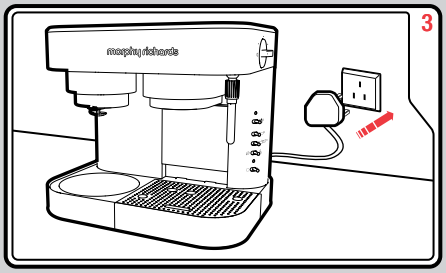
Making espresso coffee



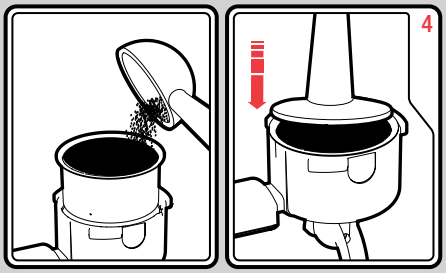
Fill the Espresso Water Tank (13) and place into the coffee maker.



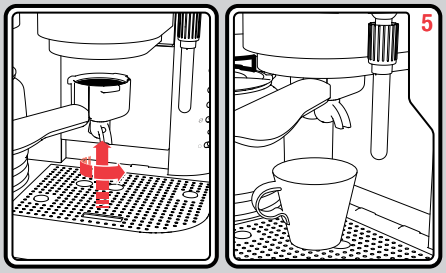
Ensure the On/Off Switch (10) and Steam Control (1) are set to Off. Select Coffee (8).



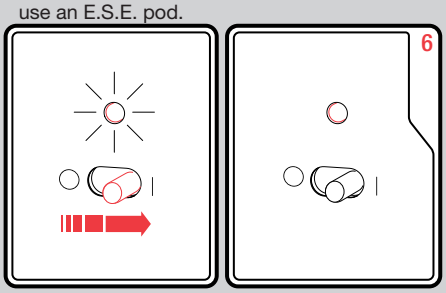
Plug the coffee maker into the mains.



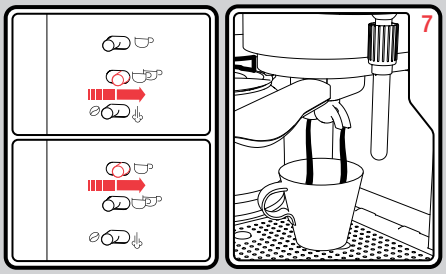
Place the relevant Filter (26) or (27) into the Espresso Filter Holder (24). Fill with espresso coffee and tamp with Tamping Spoon (28), or use an E.S.E. pod.



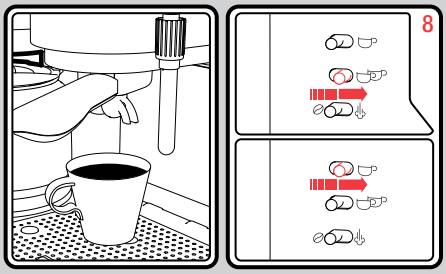
Insert the Espresso Filter Holder into the Brewing Head (3) turning anti-clockwise until it locks into place. Place your cup(s) under the Dispenser (25).



Slide the On/Off Switch (10) to on. The Temperature Indicator Light (9) will stop flashing when the coffee maker is ready.

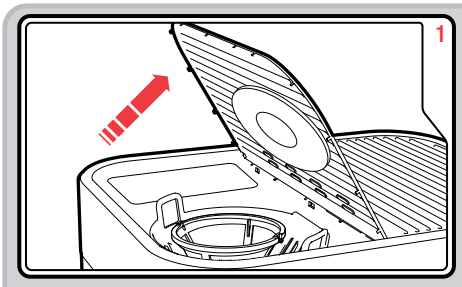


Slide and release the Espresso One (6) or Two Cup (7) Switch to start brewing the desired amount of coffee.

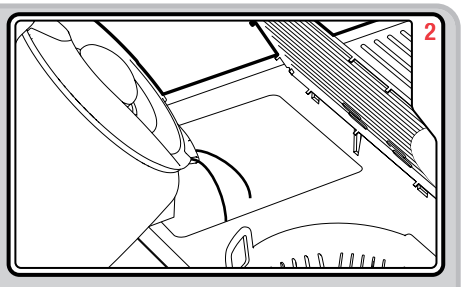


To stop or cancel the brewing process, slide and release the switch again.

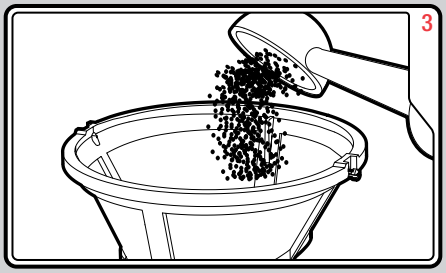
Making filter coffee



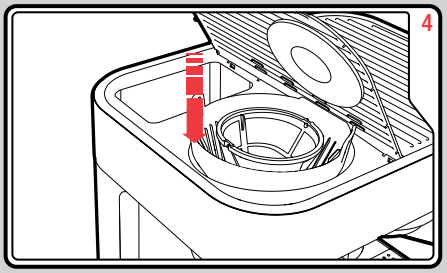
Press down on the Lid (17) to release the catch and open the Lid.



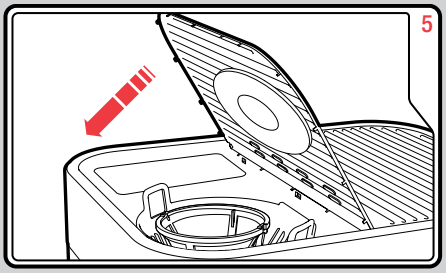
Fill the Water Tank (18) with water. Do not exceed the Max line on the Water Gauge (20).



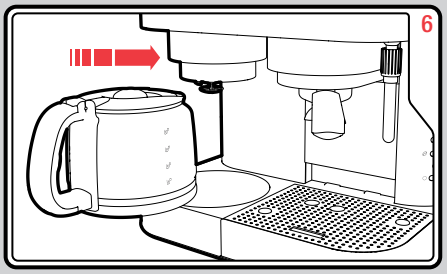
Fill the Permanent Mesh Filter (21) with filter coffee grinds. Use 7g (or one level Tamping Spoon (28),) of coffee per cup.



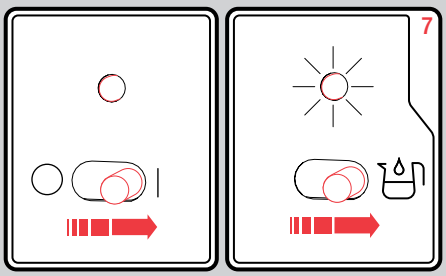
Place the Permanent Mesh Filter into the Filter Holder (19). Ensure the Filter Holder is placed correctly into the main unit and clicks into place.



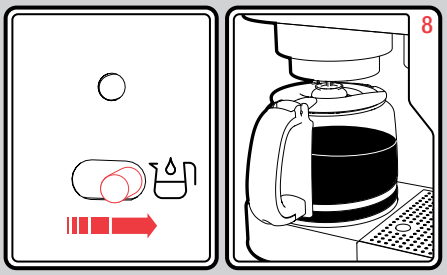
Close the Lid, pushing down so it locks into place.



Place the Jug (23) onto the Filter Coffee Keep Warm Plate (14).

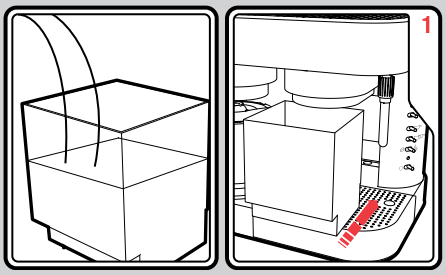


Slide the On/Off Switch (10) to on. Slide and release the Filter Coffee Switch (6) to begin the brewing process.

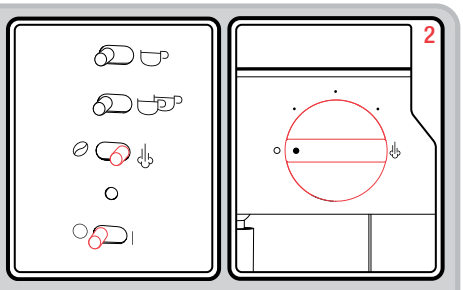


To stop the coffee brewing, slide and release the switch again. The coffee will keep warm for 2 hours.

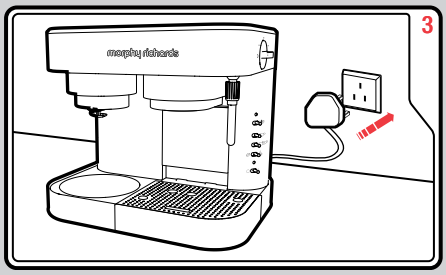
Using the Steam Wand to froth milk



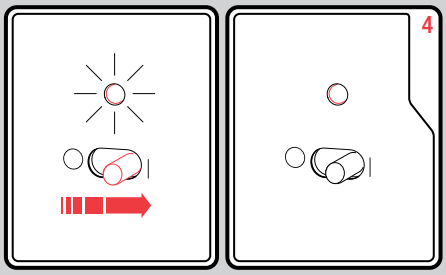
Fill the Water Tank (13) and place into the coffee maker.



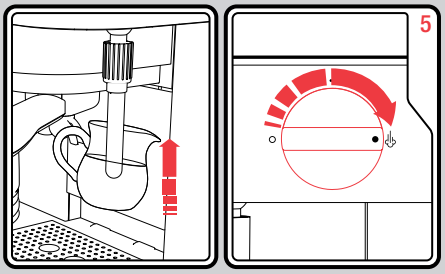
Ensure the On/Off Switch (10) and Steam Control (1) **are** set to Off. Select Steam (8).



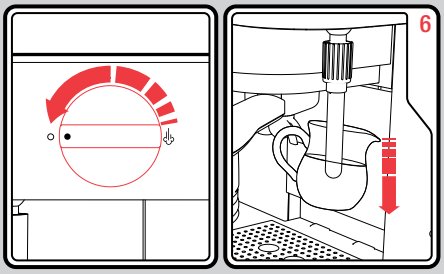
Plug the coffee maker into the mains.



Slide the On/Off Switch (10) to On. The Espresso Temperature Indicator Light (9) will stop flashing when the coffee maker is ready.



Place the Steam Wand (2)10mm deep into a jug of milk. Turn the Steam Control (1) On.

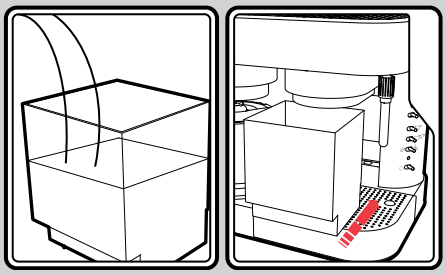


When done, Turn the Steam Control to Off **BEFORE** removing the Wand from the Milk.

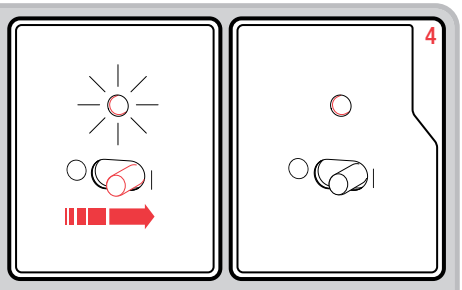
WARNING

WHEN FROTHING MILK ENSURE THE STEAM CONTROL IS OFF BEFORE REMOVING THE WAND FROM THE MILK.

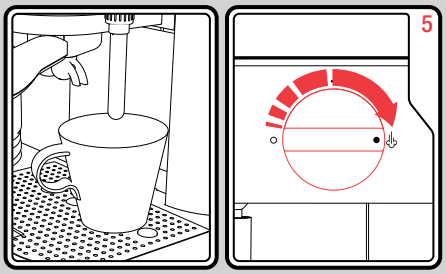
Using the Steam Wand to dispense hot water



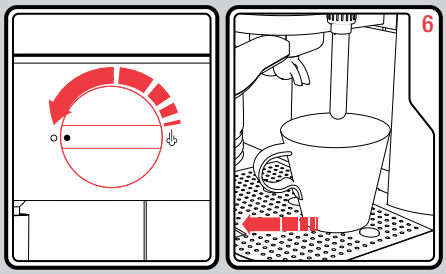
Follow steps 1,2,3 of 'Making espresso coffee' on Page 3. Then refer to the following.



Slide the On/Off Switch (10) to On. The Espresso Temperature Indicator Light (9) will stop flashing when the coffee maker is ready.



Place an empty mug under the Steam Wand (2). Turn the Steam Control (1) to Steam.



When done, turn the Steam Control to Off **BEFORE** removing the mug from underneath the Steam Wand.

Before first use

- Take your coffee maker out of the box and remove the packaging.
- Wash the detachable parts of the machine in warm soapy water.
- The first time you use your coffee maker, operate the coffee maker with water only.
- Occasionally air locks can be present before first use. Please refer to troubleshooting guide (page 9) to resolve.

Adjusting the espresso memory function

The coffee maker can dispense two different amounts of coffee. The coffee maker comes with the following amounts set as the default settings.

One Cup - 50ml

Two Cup - 100ml

You can adjust these amounts for your own personal preference by following these steps, (Up to a maximum of 150ml for One Cup and 250ml for Two Cup.)

1. Set up the coffee maker as normal following steps 1-6 of 'Making espresso coffee' on page 3. Then refer to the following.
2. Slide and hold the Espresso One Cup (6) or Two Cup (7) Switch and keep pressed until the coffee maker has dispensed the desired amount of coffee.
3. Release the switch to set the new dispensing amount.

The new setting will be stored even if the coffee maker is unplugged from the mains.

It is not possible to reset the amount back to the original dispense amount. To adjust the amount of coffee dispensed, repeat the adjustment process again to create a new dispense amount.

Temperature Indicator light

The Temperature Indicator Light (9) flashes slowly when the boiler is heating, this is normal.

The Temperature Indicator Light will flash fast and the coffee maker will not work when there is a problem. If this occurs check;

- The water tank is full and correctly installed.
- The steam control is set to off.
- Any air locks have been removed.

Sleep mode

Please note your coffee maker has a sleep mode to save energy. If your coffee maker is not used for 8 minutes, your coffee maker will enter sleep mode. The Temperature Indicator Light (9) flashes slowly in this mode.

To wake the machine, slide and release either the one (6) or two cup (7) switch.

Using the correct type of coffee grinds

When making espresso coffee it is important to use the correct type of coffee grinds. Espresso coffee is a very fine grind which is designed to work with espresso filters. Using other types of coffee in an espresso filter (such as filter coffee grinds,) will result in a poorer tasting coffee and could clog the filter.

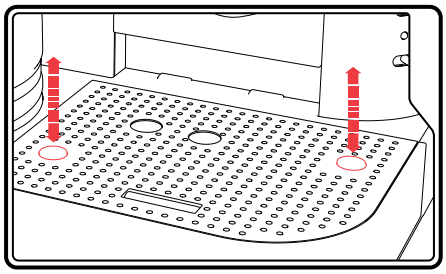
Likewise when making filter coffee you should use filter coffee grinds to achieve the best results. Using espresso grinds can cause the filter to clog and overflow.

E.S.E. Pods

The coffee maker is compatible with both E.S.E. pods (a compact coffee pod with a paper filter covering,) as well as ground espresso coffee. When making espresso with an E.S.E. pod, use the One Cup/ E.S.E Pod Filter (26).

Adjusting the height of the Drip Tray

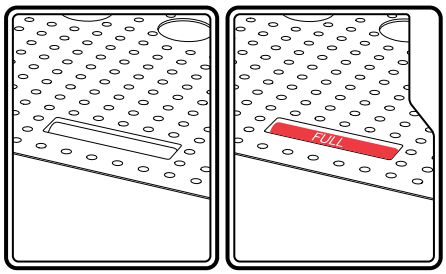
You can adjust the height of the Drip Tray to reduce splashing when dispensing coffee into smaller cups such as espresso cups.



Press the two Drip Tray Adjustment Buttons (15) to release the spring catch and raise or lower the drip tray.

Emptying the Drip Tray

When the water in the Drip Tray is full, the Empty Drip Tray Level Indicator (16) will change colour.



1 Remove the Drip Tray (11) from the appliance and empty.

2 Clean the Drip Tray with a damp cloth before replacing.

Care and cleaning

1 Disconnect the appliance from the mains supply.

2 Make sure the appliance has completely cooled down.

3 Simply wipe the Steam Wand (2) and exterior with a clean, damp cloth.

Do not use any abrasives or metal scourers as this will damage the finish on the unit.

4 The Espresso Filter Holder (24) and Espresso Water Tank (13) should be washed after each use by rinsing them under water. To assist in keeping

the Filter Holder clean we recommend you periodically run the machine with the Espresso Filter Holder in place, without coffee, using water only.

Rinse the Filter Water Tank occasionally with cold water. Do not use a cloth as any residue or lint may be left behind to clog the coffee maker.

Should the holes in the Espresso Filter become blocked with coffee grinds, use a fine bristled brush to help clean.

When your coffee maker is not being used, we recommend that you do not leave the Espresso Filter Holder attached to the machine as this will reduce the life of the gasket.

5 Wash the Filter Coffee Jug (23), Jug Lid (22), Filter Holder (19) Removable Permanent Mesh Filter (21) in warm soapy water. Rinse and dry all parts thoroughly. Refit the Filter Holder.

Care must be taken to ensure that the non-drip valve situated on the bottom of the filter holder is not damaged during cleaning.

6 Remove the Drip Tray (11) from the appliance and remove any spilt coffee and water then clean them with a damp cloth or a damp sponge.

7 You must clean the Steam Wand and cover immediately after each use, after it has cooled down. Briefly use the steam setting to clear any remaining milk out of the Wand and Cover. Remove the Steam Wand Cover, place under warm running water to remove excess milk. If the Steam Wand becomes blocked, use a small pin to clean more thoroughly.

- WARNING: Steam from the Steam Wand is extremely hot and can scald.
- IMPORTANT: Never wash your coffee machine accessories in a dishwasher.
- Never use harsh or abrasive cleaners.
- NO parts are suitable for cleaning in a dishwasher.

Descaling - espresso

1 Disconnect the appliance from the mains supply.

2 Make sure the appliance has cooled down completely.

3 Remove the Water Tank (13) and Drip Tray (11) from the machine.

4 Fill the Water Tank with dissolved citric acid solution, up to the max level marked on the side of the tank.

5 Re-fit the Water Tank and Drip Tray to the machine.

6 Place an empty container under the Brewing Head (3) to gather the descaled hot boiled water.

7 Connect the appliance to the mains supply.

8 Slide the On/Off button (10) and wait for the Indicator Light (9) to stop flashing.

9 Slide the Large Cup Switch (7), water will flow through the unit.

10 Slide the switch again, dispensing until the water tank is empty.

11 Repeat the process with cold water only to flush the system.

Descaling - filter coffee

- If you live in a hard water area, we recommend that your coffee maker is descaled at regular intervals, e.g. every 2-3 months. In areas of moderately hard water, you should descale every 6 months.
- If the water filters through more slowly than usual, it is a sign that descaling is necessary.
- We recommend you use a proprietary liquid descaler which is especially made for coffee makers and plastic kettles. Follow the instructions on the bottle or sachet, and then operate the coffee maker with just water 3 times before making filter coffee.
- Do not use a kettle descaler unless the packet specifically states it is suitable for coffee makers.

Contact us

Helpline

If you are having a problem with your appliance, please call our Helpline, as we are more likely to be able to help than the store you purchased the item from.

Please have the product name, model number and serial number to hand when you call to help us deal with your enquiry quicker.

UK Helpline: **0844 871 0960**
IRE Helpline: **1800 409 119**
Spares: **0844 873 0726**

Talk To Us

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Facebook: **www.facebook.com/morphyrichardsuk**
Twitter: **www.twitter.com/loveyourmorphy**
Website: **www.morphyrichards.com**

Troubleshooting

Espresso coffee

Problem	Reason	Solution
• Water is dispensing from the Steam Wand	• Steam Control is open	• Rotate the Steam Control so its closed
• The coffee temperature is too cold	• Heater block is not hot enough before dispensing	• Before dispensing Coffee, make sure the ready light is illuminated
• The coffee grinds are wet after use	• Coffee is not compact enough	• Tamp the coffee before inserting
• Espresso is weak	• Wrong coffee type	• Always use espresso coffee grinds
• Milk is not frothing	• Air and steam are not getting into the milk	• Use a pin to clean the Steam Wand nozzle and air holes in the cleaner
• Coffee is too strong or weak	• Wrong volume of coffee	• Use the correct amount: 1 person - 7g (1-level Tamping Spoon) 2 person 14g (2-level Tamping Spoon)
• Indicator light is flashing quickly	• There is not enough water in the water tank	• Fill the water tank
	• The Steam Control is set to steam	• Turn the Steam Control to the off position
	• Air lock in pipe	• Switch to dispense from Steam Wand to remove blockage (ensure cup is placed underneath)

Filter coffee

Problem	Reason	Solution
• Coffee is not brewing	• Lid is not fully closed	• Close the lid to start the brewing process
	• The filter is not correctly located	• Ensure the filter is in the correct position
	• No water in tank	• Fill the water tank with the required amount of water
	• The glass jug is not correctly located	• Ensure the glass jug is in the correct position

Notes

Health and Safety

The use of any electrical appliance requires the following common sense safety rules.

Primarily there is danger of injury or death and secondly the danger of damage to the appliance. These are indicated in the text by the following two conventions:

WARNING: Danger to the person!

IMPORTANT: Damage to the appliance!

In addition, we offer the following safety advice.

Location

- This appliance is intended to be used in household and similar applications such as:

  farm houses;

  by clients in hotels, motels and other residential type environments;

  bed and breakfast type environments.

  It is not suitable for use in staff kitchen areas in shops, offices and other working environments.
- Remove all the packaging and retain for future reference.
- Ensure the coffee maker is used on a firm, flat surface.
- Do not use the coffee maker outdoors or in a bathroom.
- Do not place the coffee maker on a highly polished wooden surface as damage may occur to the surface.
- Do not place the coffee maker on or near hot surfaces such as a hot plate, radiant rings or near a naked flame.
- WARNING: Do not place the coffee maker onto a metal tray or metal surface whilst in use.

Other safety considerations

- Disconnect the coffee maker from the mains supply when filling, cleaning or not in use.
- When unplugging, switch the coffee maker off, then remove the plug from the wall socket.
- Keep the outside of the coffee maker area clean and dry at all times.
- Do not leave the appliance unattended, when it is connected to main supply
- Do not touch hot surfaces. Always use handles or knobs on the coffee maker.
- Do not immerse the coffee maker itself in water and always ensure the electrical connections are kept dry.
- Do not operate any appliance with a damaged cable or plug or after the appliance malfunctions or has been damaged in any manner. Ring the helpline number for advice on examination and repair.
- Disconnect the appliance from mains supply outlet under the following conditions:

  Before the water tank is filled with water

  Before removing any parts from the appliance or refitting any parts on the appliance.

  Before cleaning or maintenance

  When the appliance is not working correctly

  After using the appliance
- The use of attachments or tools not recommended or sold by Morphy Richards may cause fire, electric shock or injury.
- Do not use the coffee maker for anything other than its intended purpose.

Mains cable

- The mains cable should reach without straining from the socket.
- Do not let the mains cable hang over the edge of a worktop where a child could reach it.
- Do not let the cable run across an open space e.g. between a low socket and table, or a cooker or toaster or other hot area which might damage the cable.
- If the supply cable is damaged, it must be replaced by the manufacturer, its service agent or similarly qualified person in order to avoid a hazard.

Product safety

- Never use warm or hot water to fill the water tank.
- Ensure the filter holder is correctly located before making coffee.
- Do not remove the filter holder when the appliance is being operated.
- Do not overfill the water reservoir.
- Empty the water tanks, when the appliance is to be unused for long periods.
- Do not touch any hot parts of appliance including coffee filter, steam wand etc. when in use.
- Do not place on or near hot gas or electric burner, or in heated oven.

Personal safety

- Do not touch metal parts until the unit has cooled.
- This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.

Children

- Children do not understand the dangers associated with operating electrical appliances. Never allow children to use this appliance.
- Children should be supervised to ensure that they do not play with the appliance.

Treating scalds

- Run cold water over the affected area immediately. Do not stop to remove clothing, get medical help quickly.

Electrical requirements

Check that the voltage on the rating plate of your appliance corresponds with your house electricity supply which must be A.C. (Alternating Current).

If the socket outlets in your home are not suitable for the plug supplied with this appliance the plug should be removed and the appropriate one fitted.

WARNING: The plug removed from the mains lead, if severed, must be destroyed as a plug with a bared flexible cord is hazardous if engaged into a live socket outlet.

Should the fuse in the 13 amp plug require changing, a 13 amp BS1362 fuse must be fitted.

WARNING: This appliance must be earthed.

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Registering your 2 year guarantee

Your standard one year guarantee is extended for an additional 12 months when you register the product within 28 days of purchase with Morphy Richards. If you do not register the product with Morphy Richards within 28 days, your product is guaranteed for 1 year. To validate your 2 year guarantee register with us online at
www.morphyrichards.co.uk
Or call our customer registration line
UK 0844 871 0962
IRE 1800 409 119

N.B. Each qualifying product needs to be registered with Morphy Richards individually.

Please note that the 2 year guarantee is only available in the UK and Ireland. Please refer to the one year guarantee for more information.

Your 1 year guarantee

It is important to retain the retailer's receipt as proof of purchase. Staple your receipt to this back cover for future reference.

Please quote the following information if the product develops a fault. These numbers can be found on the base of the product.

Model no.

Serial no.

All Morphy Richards products are individually tested before leaving the factory. In the unlikely event of any appliance proving to be faulty within 28 days of purchase, it should be returned to the place of purchase for it to be replaced.

If the fault develops after 28 days and within 12 months of original purchase, you should contact the Helpline number quoting Model number and Serial number on the product, or write to Morphy Richards at the address shown.

You may be asked to return a copy of proof of purchase.

Subject to the exclusions set out below (see Exclusions), the faulty appliance will then be repaired or replaced as appropriate and dispatched usually within 7 working days of receipt.

If, for any reason, this item is replaced or repaired during the 1 year guarantee period, the guarantee on the new item will be calculated from original purchase date. Therefore it is vital to retain your original till receipt or invoice to indicate the date of initial purchase.

To qualify for the 1 year guarantee, the appliance must have been used according to the instructions supplied. For example, crumb trays should have been emptied regularly.

Exclusions

Morphy Richards shall not be liable to replace or repair the goods under the terms of the guarantee where:

1 The fault has been caused or is attributable to accidental use, misuse, negligent use or used contrary to the manufacturer's recommendations or where the fault has been caused by power surges or damage caused in transit.

2 The appliance has been used on a voltage supply other than that stamped on the products.

3 Repairs have been attempted by persons other than our service staff (or authorised dealer).

4 The appliance has been used for hire purposes or non domestic use.

5 The appliance is second hand.

6 Morphy Richards reserves the right not to carry out any type of servicing under the guarantee at its discretion

7 Plastic filters for all Morphy Richards kettles and coffee makers are not covered by the guarantee.

8 Batteries and damage from leakage are not covered by the guarantee.

- This guarantee does not confer any rights other than those expressly set out above and does not cover any claims for consequential loss or damage. This guarantee is offered as an additional benefit and does not affect your statutory rights as a consumer. Morphy Richards products are intended for household use only. See usage limitations within the location safety instructions.

Disclaimer

Morphy Richards has a policy of continuous improvement in product quality and design. The company, therefore reserves the right to change the specification of it's models at any time.

For electrical products sold within the European Community. At the end of the electrical products useful life, it should not be disposed of with household waste.

Please recycle where facilities exist. Check with your Local Authority or retailer for recycling advice in your country

IF YOU ARE HAVING A PROBLEM WITH ONE OF OUR PRODUCTS, CALL OUR HELPLINE:

UK: 0844 871 0960
EIRE: 1800 409 119
SPARES: 0844 873 0726

morphy richards

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Morphy Richards Ltd
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England, S64 8AJ

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Spare Parts 0844 873 0726
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www.morphyrichards.com

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